STRICT ST. JOSEPH	COUNTY BUCHANAN	DESIGNATION US	TRAVELWAY	CROSS STREET Cook Rd	LOG MILE 69.92500
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RY FEWINS	4718 S. 16	9 HIGHWAY		ST. JOSEPH, MO	64507
GNAL ID 1602	1945 1947 - 1948			CABINET TYPE	
ONTROLLER	and the second s	ROLLER TYPE		NEMA/PT STANDARD EV	
S1	ACTUA			CABINET DESCRIPTION 44"W x 25"D x 56"H	
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TERCONNECT TYPE		SYSTEM INTERFACE			
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ACKPANEL.	VIDEO	SYSTEM TYPE		PRE-EMPT INFORMATION	
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STRICT MACON	COUNTY ADAIR	DESIGNATION US	TRAVELWAY 63	CROSS STREET LAHARPE ST	LOG MILE 29.55000
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IIP TO: ON HARRISON		26826 US HIGHWAY 63		MACON, MO	63552
IGNAL ID 4954				CABINET TYPE	
ONTROLLER:		CONTROLLER TYPE		NEMA/PT STANDARD EV	
S1		ACTUATED		CABINET DESCRIPTION	
YSTEM MASTER		DETECTION TYPE		TRAFICON VIDEO ON MAIN F INDUCTION LOOPS ON SIDE	
TEROOMICS TARE		INDUCTION AND VIDEO			
ITERCONNECT TYPE ON-COORDINATED	_	VIDEO SYSTEM INTERFACE INDUCTION DETECTOR PANEL		PRE-EMPT	
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6-POSITION-TS1	<u></u>	VIDEO SYSTEM TYPE TRAFICON VIP		PRE-EMPT INFORMATION:	200
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		LOAD SWITCH ASSIGNMENTS			
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DELAY/EXTEND]
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DISTRICT 2 - MACON	COUNTY ADAIR	DESIGNATION TRAVELWAY US 63	CROSS STREET PATTERSON ST	LOG MILE 29.06000
SHIP TO: RON HARRISON	.	26826 US HIGHWAY 63	MACON, MO	63552
SIGNAL ID 4963			CABINET TYPE	
CONTROLLER		CONTROLLER TYPE	NEMA/PT STANDARD EV	
TS1	PTA	ACTUATED	CABINET DESCRIPTION INTERNAL TBC COORD	
SYSTEM MASTER		DETECTION TYPE		
INTERCONNECT TYPE NON-COORDINATED		VIDEO W/CARD RACK VIDEO SYSTEM INTERFACE INDUCTION DETECTOR PANEL	PRÉ-EMPT	
BACKPANEL		VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION	
16-POSITION-TS1		TRAFICON VIP		
D PLUG	98			
	NEMA TS1	LOAD SWITCH ASSIGNMENTS	The second of th	
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	13	14 15 16		
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MACON	COUNTÝ ADAIR	DESIGNATION US	TRAVELWAY.	CROSS STREET ROUTE P	LOG MILE 26.94000
IP TO:					
N HARRISON	268	326 US HIGHWAY 63		MACON, MO	63552
GNAL ID 5023				CABINET TYPE	
ONTROLLER		CONTROLLER TYPE		NEMA/PT STANDARD EV	
Sil		ACTUATED		CABINET DESCRIPTION INTERNAL TBC COORD	-
YSTEM MASTER		DETECTION TYPE			
		INDUCTION AND VIDEO			
ITERCONNECT TYPE		VIDEO SYSTEM INTERFACE	-	PRE-EMPT	w.
ACUDANEI		INDUCTION DETECTOR PANEL			
ACKPANEL 3-POSITION-TS1		VIDEO SYSTEM TYPE	<u> </u>	PRE-EMPT INFORMATION	
		TRAFICON VIP			
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NEMA	F STANDARD 2-CI	HANNEL DETECTOR 1			
	OF DELAY/EXT 2-C	HANNEL DETECTOR 0			
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RICT ACON	COUNTY DESIGNATION TRAVELWAY LIVINGSTON US 65	CROSS STREET RYAN LANE	LOG MILE 59.22000
TO: HARRISON	26826 US HIGHWAY 63	MACON, MO	63552
NAL ID 5145	CONTROLLER TYPE	CABINET TYPE NEMAYPT STANDARD EV CABINET DESCRIPTION	
TEM MASTER	ACTUATED DETECTION TYPE INDUCTION AND VIDEO	CABINET DESCRIPTION	
erconnect TYPE	VIDEO SYSTEM INTERFACE INDUCTION DETECTOR PANEL	PRE-EMPT	
OKPANEL POSITION-TS1 DIPLUG	VIDEO SYSTEM TYPE TRAFICON VIP	PRE-EMPT INFORMATION	
L 2 3 4	NEMA TS1 LOAD SWITCH ASSIGNMENTS 5 6 7 8 9 10 11	12 EXCLUSIVE F	PED PHASE
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IP TO: M MANGAN	740 MOD	OOT DRIVE		JEFFERSON CITY, MO	65109
GNAL ID 1689				CABINET TYPE	
INTROLLER	CON	FROLLER TYPE		NEMA/PT STANDARD EV	
1	ACTU	JATED		CABINET DESCRIPTION	
STEM MASTER	DETE	CTION TYPE			
	VIDE	O W/CARD RACK	5562 7		
ERCONNECT TYPE		O SYSTEM INTERFACE	_	PRE-EMPT	
and the second s	SDLC	PORT			
CKPANEL POSITION-TS1	VIDE	O SYSTEM TYPE		PRE-EMPT INFORMATION	68.78
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	NEMA TS2 LOAD	SWITCH ASSIGNMENT	<u>S</u>		
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TRICT EFFERSON CITY	COUNTY DESIGNATION TRAVELY MO 179	CROSS STREET Country Club	LOG MIL 39.2700
P TO: 1 MANGAN	740 MODOT DRIVE	JEFFERSON CITY, MO	65109
NAL ID 2697		CABINET TYPE	
NTROLLER	CONTROLLER TYPE	NEMA/PT STANDARD EV	
1	ACTUATED	CABINET DESCRIPTION	
STEM MASTER	DETECTION TYPE		
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ERCONNECT TYPE	VIDEO SYSTEM INTERFACE	PRE-EMPT	
CKPANEL		PRE-EMPT INFORMATION	
POSITION-TS1	VIDEO SYSTEM TYPE	FAE-EWIF) IN CHWATION	
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	13 14 15 16		
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TRICT JEFFERSON CITY	COUNTY	DESIGNATION TRAVELWAY BU 54	CROSS STREET Rt E	LOG MILE 2.48000
		The Control of the Co		
IP TO: M MANGAN	7-	40 MODOT DRIVE	JEFFERSON CITY, MO	65109
GNALID 2700			CABINET TYPE	
ONTROLLER		CONTROLLER TYPE	NEMA/PT STANDARD EV	
31		ACTUATED	CABINET DESCRIPTION	
STEM MASTER		DETECTION TYPE		
TERCONNECT TYPE		INDUCTION VIDEO SYSTEM INTERFACE	PRE-EMPT	
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2-POSITION-TS1				
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VILLOW SPRINGS P TO: IS MEDLEY INAL ID 1287 NTROLLER	TEXAS US 63 3956 E. MAIN, P.O. BOX 220	WILLOW SPRINGS, MO
IS MEDLEY NAL ID 1287 NTROLLER	3956 E. MAIN, P.O. BOX 220	WILLOW SPRINGS, MO
NAL ID 1287 NTROLLER	13330 L. IMAIV, F.O. 30A 220	DELLA
NTROLLER	m - consists of the second constitution is a manufacture of M - M	
		CABINET TYPE
	CONTROLLER TYPE	POLE MOUNT EV CABINET DESCRIPTION
	ACTUATED	
STEM MASTER	DETECTION TYPE	
ERCONNECT TYPE	INDUCTION VIDEO SYSTEM INTERFACE	
		PRE-EMPT
CKPANEL POSITION-TS1	VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION
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	NEMA TS2 LOAD SWITCH ASSIGNMENTS	
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	DELAY/EXT 2-CHANNEL DETECTOR 8	
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RICT /ILLOW/SPRINGS	COUNTY HOWELL	DESIGNATION US	TRAVELWAY 63	CROSS STREET MO 17	LOG MILE 0.00000
TO:	Personal Control of the Control of t				
S MEDLEY	3956 E. MA	IN, P.O. BOX 220		WILLOW SPRINGS, MO	65793
NAL ID 2063				CABINET TYPE	
ITROLLER	CONTR	OLLER TYPE		NEMA/PT STANDARD EV	
	ACTUA [*]	TED		CABINET DESCRIPTION	mana dia mandara di ma
TEM MASTER	DETECT	TION TYPE			
	INDÚCT	ION			
RCONNECT TYPE	VIDEO S	SYSTEM INTERFACE		PRE-EMPT	
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KPANEL	VIDEO	SYSTEM TYPE		PRE-EMPT INFORMATION	
POSITION-TS1					
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1-CH2	2-CH2 3-CH2	2 4-CH2 5-0	OH2 6-CH2	7-CH2 8-CH2	
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DISTRICT 9 - WILLOW SPRINGS	COUNTY RIPLEY	DESIGNATION US	TRAVELWAY 160	CROSS ST MO 142	REET	0.00000
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SHIP TO: CHRIS MEDLEY		3956 E. MAIN, P.O. BOX 220		WILLOW S	PRINGS, MO	65793
SIGNAL ID 3193				CABINET TY	PE .	
CONTROLLER	A Park State	CONTROLLER TYPE		POLE MOUN	ΤΕV	
TS1		ACTUATED		CABINET DE	SCRIPTION	
SYSTEM MASTER		DETECTION TYPE				
		INDUCTION	****			
INTERCONNECT TYPE	-	VIDEO SYSTEM INTERFACE		PRE-EMPT		
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BACKPANEL 12-POSITION-TS1	–	VIDEO SYSTEM TYPE		PRE-EMPT I	NFORMATION	
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NEMA						
# O	F DELAY/EXT 2	-CHANNEL DETECTOR 8				
		CARD RACK CONFIG	URATION			
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DELAY/EXTEND	DET 1	DET 2 DET 3 DET				Ü
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DISTRICT D-ROLLA	COUNTY WASHINGTON	DESIGNATION MO	TRAVELWAY	CROSS STREET Rt. P	LOG MILE 0.00000
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HIP TO: TEVE HELTON	110201 COL	INTY ROAD 8110	<u> 1865 yang tumun di Sakarang Kanang Kana</u>	ROLLA, MO	65401
The second secon					
IGNAL ID 1286		011-p-na-		CABINET TYPE NEMA/PT STANDARD EV	
ONTROLLER S1	ACTUA	OLLER TYPE TED		CABINET DESCRIPTION	
YSTEM MASTER		TION TYPE			
	INDUCT	TON			
NTERCONNECT TYPE	VIDEO	SYSTEM INTERFACE		PRE-EMPT	
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ACKPANEL	VIDEO	SYSTEM TYPE		PRE-EMPT INFORMATION	
2-POSITION-TS1					
D PLUG					
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		WITCH ASSIGNMENTS 15 16			
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		CARD RACK CONFIG	URATION		
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VIDEO					
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STRICT	COUNTY	Market Company of the	RAVELWAY	CROSS STREET	LOG MILE 0.00000
-ROLLA	PULASKI	MO [1		RtH	0.0000
HIP TO:		201 COUNTY DOAD 9110		ROLLA, MO	65401
TEVE HELTON	110	201 COUNTY ROAD 8110		ROLLA, MO	[Levense distributions]
SIGNAL ID 6487				CABINET TYPE NEMA/PT STANDARD EV	
ONTROLLER	<u></u>	ACTUATED		CABINET DESCRIPTION	
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		INDUCTION			
NTERCONNECT TYPE		VIDEO SYSTEM INTERFACE		PRE-EMPT	en e
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BACKPANEL		VIDEO SYSTEM TYPE		PRE-EMPT INFORMATION	
12-POSITION-TS1					
D PLUG					
	NEMA TC4	OAD SWITCH ASSIGNMENTS			
1 2 3 4	5 TEMA 151 L	6 7 8 9	10 11	12 EXCLUSIVE	PED PHASE
1 2 3 4	5 6		LB: OLC	OLD	
	NEMA TS2	LOAD SWITCH ASSIGNMENTS			
	13	14 15 16			
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	STANDARD 2-0	CHANNEL DETECTOR 8			
NEMA # OF	DELAY/EXT 2-0	CHANNEL DETECTOR 8			
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		CARD RACK CONFIGURA I POSITIONS NEEDED WITH ASSOCIA		IMBED	
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1-CH1	2-CH1 2	3-CH1 4-CH1 5-CH1 3	6-CH1 4	7-CH1 8-CH1 4	
	<u> </u>		l) (7-CH2 8-CH2	-
1-CH2 5	2-CH2 6	3-CH2 4-CH2 5-CH2 7	6-CH2 8	7-CH2 8-CH2 8	
22 J.					1
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	V DET	V DET 2 V DET 3 V DET 4	V DET 5	V DET 6 V DET 7 V D	ET8
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rrict .	COUNTY		TRAVELWAY	CROSS STREET	LOG MILE 83.79000
T. JOSEPH	BUCHANAN	Jus	59	3rd St	1 83.79000
PTO:	1/719 C 1/	59 HIGHWAY	The state of the s	ST. JOSEPH, MO	64507
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NALID				CABINET TYPE NEMA/PT STANDARD EV	
NTROLLER 2/Type2	CONTI- ACTU	ROLLER TYPE ATED		CABINET DESCRIPTION	7.77
STEM MASTER		TION TYPE		36"W x 17"D x 60"H	en e
	INDUC	TION			
ERCONNECT TYPE		SYSTEM INTERFACE		PRE-EMPT	
N-COORDINATED					
CKPANEL	VIDEG	SYSTEM TYPE		PRE-EMPT INFORMATION	L
POSITION-TS2					
D PLUG	(Tage				
	NEMA TSI LOADIS	WITCH ASSIGNMENTS			
1 2 3 4		7 8 9	10 11	12 EXCLUSIV	/E PED PHASE
2 3 4	5 6	7 8 QLA	OLB OLC	OLD	
	NEMA TS2 LOAD	SWITCH ASSIGNMENTS			
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	FILL IN POSIT	CARD RACK CONFIGUE TIONS NEEDED WITH ASSO		UMBER	
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1-CH1 11	2-CH1 3-CH	تتنفي تتنفير ك	4 4	0 0	
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DELATIEND					: П)
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DISTRICT 1 - ST. JOSEPH	COUNTY BUCHANAN	DESIGNATION US	TRAVELWAY	CROSS STREET 4TH ST	LOG MILE 83.65000
SHIP TO: GARY FEWINS	47	18 S. 169 HIGHWAY	L DOMESTIC OF THE	ST. JOSEPH, MO	64507
SIGNAL ID 5103 CONTROLLER TS2/Type2 SYSTEM MASTER		CONTROLLER TYPE ACTUATED DETECTION TYPE		CABINET TYPE NEMA/PT STANDARD EV CABINET DESCRIPTION 44"W X 25"D X 60"H	
INTERCONNECT TYPE RADIO CLOSED LOOP BACKPANEL		VIDEO W/CARD RACK VIDEO SYSTEM INTERFACE INDUCTION DETECTOR PANEL VIDEO SYSTEM TYPE		PRE-EMPT PRE-EMPT INFORMATION	
12-POSITION-TS2 ✓ ID PLUG		OAD SWITCH ASSIGNMENTS			
NEMA	5 6 NEMA TS2 13 STANDARD 2-G		10 11 4PED 6PED	BPED EXGLUSIVE	PED PHASE
	FILL IN	CARD RACK CONFIGURE POSITIONS NEEDED WITH ASS		UMBER	
1-CH1 1-CH2 5	2-CH1 2 2-CH2 6	3-CH1 4-CH1 5-C 2 3-CH2 4-CH2 5-C 6 7	4 4	7-CH1 8-CH1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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ISTRICT - KANSAS CITY	COUNTY PLATTE	DESIGNATION MO	TRAVELWAY	CROSS STREET N. Chatham Ave	LOG MILE 36.60600
		J	179	Jiv. Olabian Ave	1
HIP TO: ARK DURHAM	0101 E	AST 40TH TERRACE	ana ang ang ang ang ang ang ang ang ang	KANSAS CITY, MO	64133
Year management constraints	[] 5101 L	A) TUITTERACE	The state of the s	CANAL PROPERTY OF THE PROPERTY	104133
IGNAL ID				CABINET TYPE NEMA/PT STANDARD EV	
ONTROLLER S2/Type2		NTROLLER TYPE TUATED		CABINET DESCRIPTION	
YSTEM MASTER	in the second	TECTION TYPE		Controller Shall be NTCIP v	vith internal
one	guranna guranna	DUCTION L		ethernet	
ITERCONNECT TYPE	.	EO SYSTEM INTERFACE		4. Compared to the control of the co	
GL- NTCIP - ETHERNET	NOI			PRE-EMPT in/a	
ACKPANEL	VID	DEO SYSTEM TYPE		PRE-EMPT INFORMATION	
2-POSITION-TS2	n/a	and well at the control of the contr		n/a	
DPLUG					
	NEMA TS1 LOAD	SWITCH ASSIGNMENTS			
1 2 3 4 2 3 4	5 6 5	7 8 9 7 8 2P	10 11 4P 6P	12 EXCLUSIV	E PED PHASE
			J	and Committee of the Co	
	100000000000000000000000000000000000000	AD SWITCH ASSIGNMENTS			
# 0 E	STANDARD 2-CHAN	INEL DETECTOR 7			
NEMA # 0.	STANDARD 2-CHAIN	INCE DETECTOR	1		
# OI	F DELAY/EXT 2-CHAN	INEL DETECTOR 4	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (
		CARD RACK CONFIGU	RATION		
	FILL IN POS	SITIONS NEEDED WITH ASSO		UMBER	
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5	2	2 2	7 4	4 0	
1-CH2	2-CH2 3-I	CH2 4-CH2 5-CH	12 6-CH2	7-CH2 8-CH2	
	6	6 6	3	8 0	
DELAY/EXTEND	DET 1 DET	Γ2 DET3 DET4	DET 5	DET 6 DET 7	DET 8
DELATICATEND	Ž, L		(∠)		
	V DET V DET	T2 V DET 3 V DET 4	V DET 5	V DET 6 V DET 7 V	DET 8
VIDEO			$(x,y;lacksymbol{\square}_{C^{k}})$		
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DISTRICT 4 - KANSAS CITY	COUNTY PLATTE	DESIGNATION MO	TRAVELWAY 92	CROSS STREET PRAIRIE VIEW WEST	LOG MILE 9.52200
SHIP TO:					
MARK DURHAM		9101 EAST 40TH TERRACE		KANSAS CITY, MO	64133
SIGNAL ID 0				CABINET TYPE	
CONTROLLER		CONTROLLER TYPE		POLE MOUNT E	
TS2/Type2		ACTUATED		CABINET DESCRIPTION	
SYSTEM MASTER		DETECTION TYPE		Pole mount with cabinet botton	
N/A		INDUCTION			ALEST Screens: Lave to the Control of the Control o
INTERCONNECT TYPE	_	VIDEO SYSTEM INTERFACE		PRE-EMPT	All Control
Time base	1000	n/a		n/a	
BACKPANEL 12-POSITION-TS2	-	VIDEO SYSTEM TYPE		PRE-EMPT INFORMATION	and the second
172-7-03111910-132					
☐ D PLUG					
	NEMA TS1	LOAD SWITCH ASSIGNMENTS			
1 2 3 4	5	6 7 8 9	10 11	12 EXCLUSIVE	PED PHASE
1 2 3 4	5 6	o 7 8 2P	4P 6P	8 P.	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S2 LOAD SWITCH ASSIGNMENTS			
	13	14 15 16			
	STANDARD 2	-CHANNEL DETECTOR 6			
NEMA # OF	DELAY/EXT 2	2-CHANNEL DETECTOR 4			
	770000	.			
	FILL	CARD RACK CONFIGURE OF THE CONFIGURE OF		UMBER	
	<u> </u>	The second secon	7.5		7
1-CH1 5	2-CH1 2	3-CH1 4-CH1 5-CI	H1 6-CH1 4 4	7-CH1 8-CH1 0 0	
	1	3-CH2 4-CH2 5-CI	in coun	7-CH2 8-CH2	
1-CH2 1	2-CH2 6	3-CH2 4-CH2 5-CI	H2 6-CH2 8 8	0 0 0	
					<u>]</u>
	DET 1	DET 2 DET 3 DET 4	DET 5	DET 6 DET 7 D	ET8
DELAY/EXTEND	Z		er - Periodo en la basilió de		
	V DET	V DET 2 V DET 3 V DET 4	V DET 5	V DET 6 V DET 7 V D	ET8
VIDEO	Ō		i julija je	, Darie Orași I	j.
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DISTRICT	COUNTY	DESIGNATION TRAVELWAY	CROSS STREET	LOG MILE 134.77100
4 - KANSAS CITY	JACKSON	US 71S	140th Street	1134.77100
SHIP TO:			Transport to	154100
MARK DURHAM	19	101 EAST 40TH TERRACE	KANSAS CITY, MO	64133
SIGNAL ID 57458			CABINET TYPE	
CONTROLLER	entropy :	CONTROLLER TYPE	NEMA/PT STANDARD EV	
TS2/Type2		ACTUATED	Cabinet shall include one ma	
SYSTEM MASTER NEMA SYSTEM MASTER		VIDEO W/CARD RACK	local controller in same cabir closed loop system	et set up for
INTERCONNECT TYPE		VIDEO SYSTEM INTERFACE	or 1888 contact and action to the contact to the contact and contact to the contact and contact to the contact and	
SERIAL CLOSED LOOP		NONE"	PRE-EMPT OTHER PRE-EMPT	-
BACKPANEL		VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION	
12-POSITION-TS2				
D PLUG				
4 5 5		LOAD SWITCH ASSIGNMENTS 6 7 8 9 10 11	12 TEXCLUSIVE	PED PHASE
1 2 3 1 1 2 3 4	4 5 6	6 7 8 9 10 11 7 8 2P 4P 6P	8P EXCLUSIVE	: PED PHASE
	NEMA TS	2 LOAD SWITCH ASSIGNMENTS		
	13	14 15 16		
#0	F STANDARD 2-	CHANNEL DETECTOR 0		
NEMA **	DE DEL AVIEVT 1	CHANNEL DETECTOR 0		
# C	F DELAMENT 2	CHANNEL DETECTION 1	ribus (
		CARD RACK CONFIGURATION		
	FILL II	N POSITIONS NEEDED WITH ASSOCIATED PHASE N	IUMBER	
1-CH1 T 0	2-CH1	3-CH1 4-CH1 5-CH1 6-CH1	7-CH1 8-CH1 0	
				_
1-CH2	2-CH2 0	3-CH2 4-CH2 5-CH2 6-CH2 0 0 0	7-CH2 8-CH2 0 0	
14 1 XY3175			Action of the control	
	DET1	DET 2 DET 3 DET 4 DET 5	DET 6 DET 7	DET 8
DELAY/EXTEND				
	V DET	V DET 2 V DET 3 V DET 4 V DET 5	V DET 6 V DET 7 V	DET 8
VIDEO				
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DISTRICT 4 - KANSAS CITY	COUNTY JACKSON	DESIGNATION US	TRAVELWAY 71S	CROSS STREET MAIN STREET	LOG MILE 133.50400
	Province Administration (1997)	An instrument of the second of	Tanana da		To the second se
SHIP TO: MARK DURHAM	S	101 EAST 40TH TERRACE		KANSAS CITY, MO	64133
SIGNAL ID 5743 Ø				CABINET TYPE	
CONTROLLER		CONTROLLER TYPE		NEMA/PT STANDARD EV	
TS2/Type2	ener	ACTUATED		CABINET DESCRIPTION	unanananananananananananananananananana
SYSTEM MASTER		DETECTION TYPE		Shall include one master ar controller in same cabinet s	
NEMA SYSTEM MASTER		VIDEO W/CARD RACK	Ī	loop system	Link and some of the control of the
INTERCONNECT TYPE		VIDEO SYSTEM INTERFACE		PRE-EMPT	
SERIAL CLOSED LOOP		NONE"		OTHER PRE-EMPT	
BACKPANEL 12-POSITION-TS2	-	VIDEO SYSTEM TYPE		PRE-EMPT INFORMATION	
12-F OSTHON-132					
D'PLUG			The second secon		
	NEMA TS1	LOAD SWITCH ASSIGNMENTS			
1 2 3 4	5	6 7 8 9	10 11	and the same of th	E PED PHASE
] 1	[5	7 8 2P	4P 6P	8P	
	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 LOAD SWITCH ASSIGNMENTS	$\left \frac{5}{2}\right $		
	13	14 15 16 16 16 16 16 16 16			
		CHANNEL DETECTOR 0	- T hings of the state of the		
# of NEMA	STANDARD 2-	CHANNEL DETECTOR 0			
	DELAY/EXT 2	-CHANNEL DETECTOR 0		A Part of the Control	
		CARD RACK CONFIG	HEATION		
	FILL	N POSITIONS NEEDED WITH ASS		UMBER	
1-CH1	2-CH1	3-CH1 4-CH1 5-C	CH1 6-CH1	7-CH1 8-CH1	
0	0	0 0	. 0: 0	0 0	
1-CH2	2-CH2	3-CH2 4-CH2 5-0	CH2 6-CH2	7-CH2 8-CH2	
0	0.	O O	0 0	0 0	
DELAY/EXTEND	DET 1	DET 2 DET 3 DET	4 DET 5	DET 6 DET 7	DET 8
				"Ц.	· 📙
VIDEO	V DET	V DET 2 V DET 3 V DET			/ DET 8
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DISTRICT 4 - KANSAS CITY	COUNTY JACKSON	DESIGNATION TRAVELWAY US 71S	CROSS STREET 125th Street	LOG MILE 132.88000
SHIP TO:				
MARK DURHAM	9:	101 EAST 40TH TERRACE	KANSAS CITY, MO	64133
SIGNAL ID GTH Ø			CABINET TYPE	
CONTROLLER		CONTROLLER TYPE	NEMA/PT STANDARD EV	
TS2/Type2		ACTUATED	CABINET DESCRIPTION Shall include one master an	d one local
SYSTEM MASTER NEMA SYSTEM MASTER		DETECTION TYPE	controller in same cabinet so loop system	
NTERCONNECT TYPE		VIDEO W/CARD RACK		
SERIAL CLOSED LOOP		NONE"	PRE-EMPT OTHER PRE-EMPT	<u>unur</u>
3ACKPANEL		VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION	
12-POSITION-TS2				
DPLUG				
Julieug			Salaria Salaria	
		LOAD SWITCH ASSIGNMENTS		
1 2 3 2 3 4	4 5 6	6 7 8 9 10 11 7 8	12 (EXCLUSIV	E PED PHASE
	J J NEMΔTS	LOAD SWITCH ASSIGNMENTS	And the second s	
	13	14 15 16		
#0	F STANDARD 2-0	CHANNEL DETECTOR 0		
NEMA		CHANNEL DETECTOR 0		
# (OF DELAY/EXT 2-	CHANNEL DETECTOR: U		
		CARD RACK CONFIGURATION		
	FILLI	N POSITIONS NEEDED WITH ASSOCIATED PHASE N	NUMBER	_
1-CH1	2-CH1	3-CH1 4-CH1 5-CH1 6-CH1	7-CH1 8-CH1	
	0		0) 0)	
1-CH2	2-CH2	3-CH2 4-CH2 5-CH2 6-CH2 0 0	7-CH2 8-CH2 0 0	
0	0			
			DET 6 DET 7	DET 8
DELAY/EXTEND	DET 1	DET 2 DET 3 DET 4 DET 5	DET 6 DET 7	DEI 6
		V DET 2 V DET 3 V DET 4 V DET 5	V DET 6 V DET 7 V	DET 8
VIDEO	V DET	V DET 2 V DET 3 V DET 4 V DET 5	V DEI O	
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RICT ANSAS CITY	COUNTY JACKSON	DESIGNATION US	TRAVELWAY	CROSS STREET	LOG MILE 182,62900
	Programme				1
ETO: K DURHAM		0101 EAST 40TH TERRACE		KANSAS CITY, MO	64133
Spanist Charles of Assembles and				CABINET TYPE	
NALID \$5944 & NTROLLER		CONTROLLER TYPE		NEMA/PT STANDARD EV	acumaniu ()
Vrhoelen 2/Type2		ACTUATED		CABINET DESCRIPTION	
STEM MASTER	1	DETECTION TYPE		cabinet shall include local con for closed loop system	troller set up
		VIDEO W/CARD RACK			
ERCONNECT TYPE		VIDEO SYSTEM INTERFACE		PRE-EMPT	
RIAL CLOSED LOOP		NONE"	en ger over en	OTHER PRE-EMPT	
CKPANEL		VIDEO SYSTEM TYPE		PRE-EMPT INFORMATION	
POSITION-TS2					
D PLUG					
	NEMA TS1	LOAD SWITCH ASSIGNMENTS			
1 2 3 4	Value 1	6 7 8 9	10 11	12 EXCLUSIVE	PED PHASE
2 3 4	5 6	7 8 2P	4P 6P	8P	
	NEMA TS	2 LOAD SWITCH ASSIGNMENTS			
	13	14 15 16			
	STANDARD 2	CHANNEL DETECTOR 0			
NEMA # 01	DELAY/EXT 2	-CHANNEL DETECTOR 0			
		Jan Andronous T			
	EILI	CARD RACK CONFIGU IN POSITIONS NEEDED WITH ASSO		IMBER	
			*		٦
1-CH1	2-CH1 0	3-CH1 4-CH1 5-CI	11 6-CH1 0 0	7-CH1 8-CH1 0	
	<u> L </u>		in ecus	7-CH2 8-CH2	-
1-CH2 0	2-CH2 0	3-CH2 4-CH2 5-C 0 0	H2 6-CH2 0	0 0 0	
		Laboration of Laboratory (Laboratory)			
	DET 1	DET 2 DET 3 DET 4	L DET 5	DET 6 DET 7	DET 8
DELAY/EXTEND			r D		
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VIDEO	i Birni		77 (37 4 1 (37 %)		
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DISTRICT 4 - KANSAS CITY	COUNTY JACKSON	DESIGNATION US	TRAVELWAY 71N	CROSS STREET MAIN STREET	LOG MILE 183.89600
SHIP TO: MARK DURHAM	9101 EAS	T 40TH TERRACE		KANSAS CITY, MO	64133
SIGNAL ID 5742 &				CABINET TYPE	
CONTROLLER	CONT	ROLLER TYPE		NEMA/PT STANDARD EV	
TS2/Type2	ACTU	ATED		CABINET DESCRIPTION	a significanti anticono de la securita de la constitución de la consti
SYSTEM MASTER	DETE	CTION TYPE		local controller set up for clo system	sed loop
	VIDEO	W/CARD RACK			
INTERCONNECT TYPE		SYSTEM INTERFACE	_	PRE-EMPT	
SERIAL CLOSED LOOP	NONE			OTHER PRE-EMPT	
BACKPANEL 12-POSITION-TS2	VIDE	SYSTEM TYPE		PRE-EMPT INFORMATION	
Production of the Control of the Con	7-				
DPLUG					
	NEMA TS1 LOAD S	WITCH ASSIGNMENTS			1999
1 2 3 4	5 6	7 8 9	10 11	in the second se	E PED PHASE
] 1] 2] 3] 4	5 6	7 8 2 2P	4P 6P	- <mark>I</mark> 8P	and Colored St.
		SWITCH ASSIGNMENT	S		
	13 14	15 16			
	A Company of the Comp	EL DETECTOR 0			
# OF NEMA	STANDARD 2-CHANN	EL DETECTOR			
	F DELAY/EXT 2-CHANN	EL DETECTOR 0			
		CARD RACK CONFIG	SURATION		
	FILL IN POSIT	TONS NEEDED WITH AS		NUMBER	
1-CH1	2-CH1 3-CH	I1 4-CH1 5-	CH1 6-CH1	7-CH1 8-CH1	
0	The second secon	0 0 0	0 0	0	
1-CH2	2-CH2 3-CH	H2 4-CH2 5-	CH2 6-CH2	7-CH2 8-CH2	
O	0	0 0	.0 0	0 0	
DELAY/EXTEND	DET 1 DET 2	<u> </u>	T4 DET 5	DET 6 DET 7	DET 8
		L	Ц		. Цалаж Да
VIDEO	V DET V DET 2	2 V DET 3 V DET	「4 V DET 5	V DET 6 V DET 7 V	DET 8
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STRICT KANSAS CITY	COUNTY JACKSON	DESIGNATION TRAVEL 71N	WAY CROSS STREET 125th Street	LOG MILE 184.58100
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ARK DURHAM	ļ	101 EAST 40TH TERRACE	KANSAS CITY, MO	64133
IGNAL ID 5740 8			CABINET TYPE	
ONTROLLER		CONTROLLER TYPE	NEMA/PT STANDARD EV	
S2/Type2		ACTUATED	CABINET DESCRIPTION local controller setup for close	sed loop
YSTEM MASTER		DETECTION TYPE	system	
	<u></u>]	VIDEO W/CARD RACK	The second of th	
ITERCONNECT TYPE ERIAL CLOSED LOOP	_	VIDEO SYSTEM INTERFACE	PRE-EMPT	
		NONE"	OTHER PRE-EMPT	
ACKPANEL 2-POSITION-TS2	-	VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION	
National States				
] D PLUG	The state of			
	NEMA TS1	LOAD SWITCH ASSIGNMENTS		
1 2 3 4 2 3 4	5 5	6 7 8 9 10 7 8 2P 4P	11 12 EXCLUSIV	E PED PHASE
2 3 4		I I I I I I I I I I I I I I I I I I I		
	NEMA IS	2 LUAD SWITCH ASSIGNMENTS 16		
# OF	STANDARD 2:	CHANNEL DETECTOR 0		
NEMA		r II. Bernand II.		
#.OF	DELAY/EXT 2	-CHANNEL DETECTOR 0		
		CARD RACK CONFIGURATION		
	FILL	N POSITIONS NEEDED WITH ASSOCIATED	PHASE NUMBER	
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	0			
L. Carlotte				
DELAY/EXTEND	DET 1	DET 2 DET 3 DET 4 DE	T 5 DET 6 DET 7	DET 8
	U .			
VIDEO	V DET	V DET 2 V DET 3 V DET 4 V DI		' DET 8 □
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P.TO: RK DURHAM	9101 6	EAST 40TH TERRACE	on, h. wellen in . o e and well well a long to the second	KANSAS CITY, MO	64133
- Particular Science Anna Carlotte			A THE STATE OF THE	**************************************	
Oll Distance				CABINET TYPE NEMA/PT STANDARD EV	
NTROLLER	mass services	NTROLLER TYPE TUATED		CABINET DESCRIPTION	
2/Type2 STEM MASTER		TECTION TYPE		Controller shall be NTCIP with	internal
SIEWIWASIEN	7	DEO W/CARD RACK		Ethernet	
FERCONNECT TYPE	.	DEO SYSTEM INTERFACE			
GL - NTCIP - ETHERNET	-	DUCTION DETECTOR PANEL	-	PRE-EMPT	
CKPANEL		DEO SYSTEM TYPE		PRE-EMPT INFORMATION	
-POSITION-TS2	Talaharan (1921)	toscope Tera rackvision			
DOME	Į.				
D PLUG	1			A STATE OF THE STA	
	NEMA TS1 LOA	D SWITCH ASSIGNMENTS		ne financia	
1 2 3 4	5 6	7 8 9	10 11 4P 6P	12 EXCLUSIVE F	PED PHASE
J 2 J 3 J 4] 5] 6	7 8 2P	1 1	OF residence de la 1997	
		AD SWITCH ASSIGNMENTS			
	13	14 15 16	_		
# of s NEMA	TANDARD 2-CHAI	NNEL DETECTOR 0			
	DELAY/EXT 2-CHA	NNEL DETECTOR 0			100
		1			
	EII IN BO	CARD RACK CONFIGI SITIONS NEEDED WITH ASS		IIIMBER	
	` L]
1-CH1 0	2-CH1 3	-CH1 4-CH1 5-C	H1 6-CH1	7-CH1 8-CH1 0	
<u> 1</u>			<u> </u>		
1-CH2 1 0	2-CH2 3	-CH2 4-CH2 5-C	H2 6-CH2 0 1 0	7-CH2 8-CH2 0	
	J 1.				
	n==1	T2 DET3 DET	4 DET 5	DET 6 DET 7 DE	ΞT 81
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OTHER INFORMATION					
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STRICT KANSAS CITY	COUNTY CLAY	DESIGNATI	ON TRA 35	VELWAY	CROSS STREET BRIGHTON	LOG MILE 10.95400
IP TO:			i i i i i i i i i i i i i i i i i i i			The second secon
IRK DURHAM	910)1 EAST 40TH TERRACE	and the state of t	and the second s	KANSAS CITY, MO	64133
GNAL ID 0					CABINET TYPE	
ONTROLLER		CONTROLLER TYPE			NEMA/PT STANDARD EV	
S2/Type2		ACTUATED	* 14 (5)		CABINET DESCRIPTION Controller shall be NTCIP	with internal
YSTEM MASTER		DETECTION TYPE			Ethernet	wiii internai
	J. Harrie	INDUCTION	THE STATE OF THE S		a disease and a second	South Participation and the Control of the Control
TERCONNECT TYPE	-	VIDEO SYSTEM INTERFAC	E :		PRE-EMPT	
GL - NTCIP - ETHERNET		ln/a	4		n/a	
ACKPANEL		VIDEO SYSTEM TYPE			PRE-EMPT INFORMATIO	N
2-POSITION-TS2						
D PLUG		22				
	NEMA TS1 L	OAD SWITCH ASSIGNMEN	NTS			
1 2 3 4	5	6 7 8	9 :	lO 11	12 EXCLUS	VE PED PHASE
2 3 4	5 6	7 8 2) 4P	6P	8P	
	NEMA TS2	LOAD SWITCH ASSIGNM	ENTS		Maria Tilana	
	13	14 15 :	16			
Your and the second						
	STANDARD 2-C	HANNEL DETECTOR	6			
NEMA #OF	DELAY/EXT 2-C	HANNEL DETECTOR	4			
		A Committee of the Comm				
		CARD RACK CO			MDED	
Taken a	FILLIN	POSITIONS NEEDED WITH	ASSOCIA	1		
1-CH1 5.	2-CH1	3-CH1 4-CH1 7	5-CH1 4	6-CH1	7-CH1 8-CH1 0	
	1 -		1			
1-CH2	2-CH2	3-CH2 4-CH2 3	5-CH2 8	6-CH2 8	7-CH2 8-CH2 0 0	
	D-T-	DET 2 DET 3	DET 4	DET 5	DET 6 DET 7	DET 8
DELAY/EXTEND	DET 1	DET 2 DET 3	DE1.4 ☑	✓		
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VIDEO	V DETV	DET 2 V DET 3 V	DET 4	Y DE 1 3		U .
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1 2 3 4 5 2 3 4 5 NEMA	9101 EAST 40T CONTROLI ACTUATED DETECTIO INDUCTION VIDEO SYS	LER TYPE D IN TYPE N STEM INTERFAC STEM TYPE CH ASSIGNMEN B 8 2P ITCH ASSIGNME	NTS 100 4P	P P	ABINET DE	PE TANDARD EV SCRIPTION NFORMATION	
K DURHAM NAL ID 0 NTROLLER 2/Type2 STEM MASTER ERCONNECT TYPE D'REUG NED 1 2 3 4 5 NED 4 OF STAND	CONTROLI ACTUATEL DETECTIO INDUCTION VIDEO SYS VIDEO SYS AATS1 LOAD SWIT 6 7 6 7	LER TYPE D IN TYPE N STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNME	9 10 3 4P	C N C	ABINET TY IEMA/PT ST ABINET DE RE-EMPT RE-EMPT II	PE TANDARD EV SCRIPTION NFORMATION	
NAL ID 0 NTROLLER Type2 TEM MASTER ERCONNECT TYPE EXPANEL POSITION-TS2 PLUG NEN 2 3 4 5 NEN 2 3 4 5	CONTROLI ACTUATEL DETECTIO INDUCTION VIDEO SYS VIDEO SYS AATS1 LOAD SWIT 6 7 6 7	LER TYPE D IN TYPE N STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNME	9 10 3 4P	C N C	ABINET TY IEMA/PT ST ABINET DE RE-EMPT RE-EMPT II	PE TANDARD EV SCRIPTION NFORMATION	
NTROLLER /Type2 STEM MASTER ERCONNECT TYPE SKPANEL POSITION-TS2 D'PLUG 1 2 3 4 5 NEN 1 2 3 4 5 WITH Control of STAND NEMA	ACTUATED DETECTION INDUCTION VIDEO SYSTEM VIDEO SYSTEM A TS1 LOAD SWITT 6 7 6 7	D IN TYPE N STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNMEN	9 10 3 4P	N C P P	EMA/PT ST ABINET DE RE-EMPT	ANDARD EV SCRIPTION NFORMATION	V
POSITION-TS2 PLUG NEN 2 3 4 5 NEN 4 OF STAND	ACTUATED DETECTION INDUCTION VIDEO SYSTEM VIDEO SYSTEM A TS1 LOAD SWITT 6 7 6 7	D IN TYPE N STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNMEN	9 10 3 4P	P P	ABINET DE	NEORMATION	V
ERCONNECT TYPE EXPANEL POSITION-TS2 D'PLUG 1 2 3 4 5 1 2 3 4 5 NEN 4 OF STAND. NEMA	DETECTION INDUCTION VIDEO SYS VIDEO SYS AA TS1 LOAD SWIT 5 6 7 6 7	N STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNMEN	9 10 3 4P	P P	RE-EMPT II	NFORMATION	
ERCONNECT TYPE EKPANEL OSITION-TS2 OFLUG NEN 2 3 4 5 NI NI WOF STAND	VIDEO SYS VIDEO SYS VIDEO SYS AATS1 LOAD SWIT 6 7 6 7	N STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNME	9 10 3 4P	P	12 12 1		
ERCONNECT TYPE EXPANEL POSITION-TS2 PLUG 2 3 4 5 2 3 4 5 With the stands of the stands o	VIDEO SYS VIDEO SYS VIDEO SYS AA TS1 LOAD SWIT 6 7 6 7 MA TS2 LOAD SWI	STEM INTERFAC STEM TYPE CH ASSIGNMEN 8 2P ITCH ASSIGNME	9 10 3 4P	P	12 12 1		
DPLUG NED 2 3 4 5 2 3 4 5 NED # OF STAND	VIDEO SY: 1A TS1 LOAD SWIT 5 6 7 6 7 EMA TS2 LOAD SWI	STEM TYPE CH ASSIGNMEN 8 8 2P ITCH ASSIGNME	9 10 3 4P	P	12 12 1		
POSITION-TS2 D'PLUG NEN 2 3 4 5 2 3 4 5 NEN NEN WHOF STAND	VIDEO SY AA TS1 LOAD SWIT 6 7 6 7 EMA TS2 LOAD SWI	STEM TYPE CH ASSIGNMEN 8 8 2P ITCH ASSIGNME	9 10 4P ENTS	11	12		
POSITION-TS2 D'PLUG NEN L 2 3 4 5 2 3 4 5 NEN NEMA	1A.TS1 LOAD SWIT 5 6 7 6 7 EMA TS2 LOAD SWI	CH ASSIGNMEN 8 2P ITCH ASSIGNME	9 10 4P ENTS	11	12		
NED	5 6 7 6 7 EMA TS2 LOAD SWI	8 2P	9 10 4P ENTS		***************************************	EXCLUSIV	/E PED PHASE
NED	5 6 7 6 7 EMA TS2 LOAD SWI	8 2P	9 10 4P ENTS		***************************************	EXCLUSIV	/E PED PHASE
L 2 3 4 5 2 3 4 5 NI WHO F STAND	5 6 7 6 7 EMA TS2 LOAD SWI	8 2P	9 10 4P ENTS		***************************************	EXCLUSIV	/E PED PHASE
2 3 4 5 NEMA	6 7 EMA TS2 LOAD SWI	8 2P	4P ENTS		***************************************	EXCLUSIN	/E PED PHASE
# OF STAND	J MA TS2 LOAD SWI	ITCH ASSIGNME	ENTS	17 19	Congress Aug South St.		
# OF STAND	1						
NEMA				was a part of the control of the con			newson are explored and a few of the
NEMA							
NEMA	ARD 2-CHANNEL DI	FTECTOR T	6				
# OF DELAY	L L CIJANILL D	<u> </u>	UE				
	//EXT 2-CHANNEL D	ETECTOR	4				
		CARD RACK CON	NFIGURATIO	N			
	FILL IN POSITIONS	S NEEDED WITH	ASSOCIATE	D PHASE NUM	BER		
1-CH1 2-0	CH1 3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1	
5	2 2	7.	4	4	0	0	
1-CH2 2-6	CH2 3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2	
	6 6	3	8	8	. 0	0	
						1	
DET DELAY/EXTEND	1 DET 2	DET 3		SALUTAN MARKA	ET 6	DET 7	DET 8
		Ц	V		∠	Ц	Ш
V DET	V DET 2		DET 4 V	DET 5 V D	ET 6	V DET 7 : . \	/ DET 8
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OTHER INFORMATION OR	SPECIAL REQUIRE	MENIS:					
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ISTRICT - KANSAS CITY	COUNTY JACKSON	DESIGNATION TRAVELWAY. US 24	CROSS STREET BLUE MILLS	LOG MILE 15.56000
			A DESCRIPTION OF THE PROPERTY	
HIP TO: 1ARK DURHAM	91	01 EAST 40TH TERRACE	KANSAS CITY, MO	64133
SIGNALID 0			CABINET TYPE	
CONTROLLER		CONTROLLER TYPE	NEMA/PT STANDARD EV	
FS2/Type2		ACTUATED	CABINET DESCRIPTION	
SYSTEM MASTER		DETECTION TYPE	Controller shall be NTCIP with Ethernet	internal
/a		INDUCTION		
NTERCONNECT TYPE		VIDEO SYSTEM INTERFACE	PRE-EMPT	
OGL - NTCIP - ETHERNET				
ACKPANEL		VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION	
12-POSITION-TS2				
DPLUG				
September 1	NEMA TS1.1	OAD SWITCH ASSIGNMENTS	Application Control (Control (
1 2 3	4 5	6 7 8 9 10 11	12 EXCLUSIVE	PED PHASE
2 3 4	5 6	7 8 2P 4P 6P	8P	
	NEMA TS2	LOAD SWITCH ASSIGNMENTS		
	13	14 15 16		
#0	F STANDARD 2-C	PHANNEL DETECTOR 6		
NEMA #7	NE DEL AV/EXT 2-0	CHANNEL DETECTOR 0		
T	/ BLEATICATIES			
		CARD RACK CONFIGURATION		
	FILL IN	POSITIONS NEEDED WITH ASSOCIATED PHASE N	IUMBER	-1
1-CH1	2-CH1	3-CH1 4-CH1 5-CH1 6-CH1 4	7-CH1 8-CH1 0 0	
1 5				<u>.</u>
1-CH2	2-CH2 6	3-CH2 4-CH2 5-CH2 6-CH2 8	7-CH2 8-CH2 0	
 				
		DET 2 DET 3 DET 4 DET 5	DET 6 DET 7 D	DET 8
DELAY/EXTEND	DET 1	DET 2 DET 3 DET 4 DET 5		
		VDET 2 VDET 3 VDET 4 VDET 5	V DET 6 V DET 7 V C	DET 8
VIDEO	V DET \	/ DET 2 V DET 3 V DET 4 V DET 5 □ □ □ □ □)]
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TRICT KANSAS CITY	CLAY	DESIGNATION MO	TRAVELWAY 210	CROSS STREET TANEY STREET	LOG MIL 0.3160
PTO:					
RK DURHAM	9101 E	AST 40TH TERRACE		KANSAS CITY, MO	64133
O DILIANE				CABINET TYPE	
NTROLLER	cor	NTROLLER TYPE		NEMA/PT STANDARD EV	
2/Type2	AC	TUATED		CABINET DESCRIPTION	
STEM MASTER	DET	RECTION TYPE		Controller shall be NTCIP wit Ethernet	h internal
	IND	JUÇTION			
ERCONNECT TYPE	VID	EO SYSTEM INTERFACE		PRE-EMPT	
L - NTCIP - ETHERNET					7
CKPANEL	VIC	DEO SYSTEM TYPE		PRE-EMPT INFORMATION	
POSITION-TS2		769 VI ST VI S			
DPLUG					
	NEMATEL LOAD	SWITCH ASSIGNMENTS			
1 2 3 4		7 8 9	10 11	12 TEXCLUSIVE	PED PHASE
2 3 4	5 6	7 8 2P	4P 6P	8P	
	NEMA TS2 LO	AD SWITCH ASSIGNMENTS			
	13	14 15 16			
# OF	STANDARD 2-CHAN	INEL DETECTOR 6			
NEMA		J 4			
# O	F DELAY/EXT 2-CHAN	NNEL DETECTOR 1 4			
		CARD RACK CONFIGU	JRATION		
	FILL IN POS	SITIONS NEEDED WITH ASS	OCIATED PHASE N	NUMBER	
1-CH1	2-CH1 3-	CH1 4-CH1 5-C	H1 6-CH1	7-CH1 8-CH1	
. 5	2	2 7	4 4	0 0	
1-CH2	2-CH2 3-	CH2 4-CH2 5-C	H2 6-CH2	7-CH2 8-CH2	
	6	(6) 3	8 / 8	0 0	
					4
DELAY/EXTEND	DET 1 DE				DET 8
			V		∐:an
VIDEO	V DET V DE	, 2 13 % - A A A A A B A B A B	4 V DET 5	V DET 6 V DET 7 V	DET 8
		Jana, Tali Jana, Jana, Li			Ц
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RICT TLOUIS	COUNTY ST. LOUIS	DESIGNATION MO	TRAVELWAY	CROSS STREET MO 100 (North End)	LOG MILE 4.70600
					- I des
TO: SCHLICHTING	2309 A B	ARRETT STATION ROAD	Australia de la Companya de la Comp	BALLWIN, MO	63021
	1-3				
NALID 1626				POLE MOUNT EV	
NTROLLER VType2	ACTU	ATED		CABINET DESCRIPTION	
TEM MASTER		CTION TYPE			
	INDUC	ZTION			
ERCONNECT TYPE	VIDEO	SYSTEM INTERFACE		PRE-EMPT	
/IRE LOCAL					<u></u>
CKPANEL	VIDE	O SYSTEM TYPE		PRE-EMPT INFORMATION	
POSITION-TS1		PER STATE OF THE S			
D PLUG					
	NEMA TSI LOAD S	WITCH ASSIGNMENTS		<u>(5 </u>	
i 2 3 4		7 8 9	10 11	12 EXCLUSIV	E PED PHASE
BL 2-SB 3-WB	6-NB	3 - Ped			
	NEMA TS2 LOAD	SWITCH ASSIGNMENTS			
	13 14	15 16			
	STANDARD 2-CHANN	EL DETECTOR 1			
NEMA # OI	F DELAY/EXT 2-CHANN	EL DETECTOR			
	FILL IN BOSI	CARD RACK CONFIG		IMBER	
T	[] L		anga kanga kanga kangan		T)
1-CH1 1	2-CH1 3-CI	H1 4-CH1 5-C 3 0	H1 6-CH1 0	7-CH1 8-CH1 0	
<u> 1</u>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H2 6-CH2	7-CH2 8-CH2	<u>-</u>
1-CH2	2-CH2 3-C	3 4-CH2 3-C	0 0-6112	0 0	
					<u> </u>
DELAY/EVENT	DET 1 DET :	DET 3 DET	4 DET 5	DET 6 DET 7	DET 8
DELAY/EXTEND					, 🗓 strate
	V DET V DET	2 V DET 3 V DET	4 V DET 5	V DET6 V DET7 V	DET 8
VIDEO					1 3.
OTHER INFORMAT	10N OR SPECIAL REQ	UIREMENTS:			10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (
No mainline loops.	Interconnect - hardwire s	system.			
PROPERTY OF THE PARTY.					

ISTRICT - ST. LOUIS	COUNTY ST. CHARLES	DESIGNATION MO	TRAVELWAY	CROSS STREET ELM ST/North End	LOG MILE 5.12000
	# 100 man and a second a second and a second		accurate and the second		
HP TO: EIL SCHLICHTING	2309 A BAI	RRETT STATION ROAD	and the second s	BALLWIN, MO	63021
IGNAL ID 1630				CABINET TYPE	
ONTROLLER	CONTR	OLLER TYPE		NEMA/PT STANDARD EV	
S2/Type2	ACTUA			CABINET DESCRIPTION Base will need widening	
/STEM MASTER		TION TYPE	7.1		
TERCONNECT TYPE		SYSTEM INTERFACE		PRE-EMPT	
ACKPANEL 2-POSITION-TS1	VIDEO	SYSTEM TYPE	The second secon	PRE-EMPT INFORMATION	
D PLUG					
energy (1)	NEMA TS1 LOAD SV	VITCH ASSIGNMENTS	The second second		
1 2 3 4 2-NBT 3-WB	5 6 5-NBLT 6-SBTH	7 8 9 6P (FU		12 . EXCLUSIVE	PED PHASE
		WITCH ASSIGNMENTS			
	13 14	15 16			
NEMA	TANDARD 2-CHANNE DELAY/EXT 2-CHANNE		The second of th		
	FILL IN POSITION	CARD RACK CONFIG ONS NEEDED WITH ASS		UMBER	
1-CH1 ³	2-CH1 3-CH1	4-CH1 5-C	2H1 6-CH1 0	7-CH1 8-CH1 0 0	
1-CH2 51	2-CH2 3-CH2	2 / 4-CH2 5-C	CH2 6-CH2 0	7-CH2 8-CH2 0 0	
DELAY/EXTEND	DET 1 DET 2	DET'3 DET	4 DET 5		ET 8
VIDEO	V DET 2	V DET 3 V DET	4 V DET 5		ET8
Appropriate Control of the Control o	ON OR SPECIAL REQUI		S2 = P2 NBI T-1 S3	= P3 SB; LS4 = OLA (NB) is on	with phase 2
	bed for west approach.				
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STRICT - ST. LOUIS	COUNTY ST. LOUIS	DESIGNATION MO	TRAVELWAY 109	CROSS STREET MO 100 (South End)	LOG MILE 4,81000
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HIP TO: EIL SCHLICHTING		309 A BARRETT STATION ROAD		BALLWIN, MO	63021
	1-			CABINET TYPE	
GNALID 1646		CONTROLLER TYPE		POLE MOUNT EV	
ONTROLLER S2/Type2	-	ACTUATED		CABINET DESCRIPTION	
YSTEM MASTER		DETECTION TYPE			
		INDUCTION	Ţ,		
TERCONNECT TYPE		VIDEO SYSTEM INTERFACE		PRE-EMPT	
WIRE LOCAL					
ACKPANEL -	_	VIDEO SYSTEM TYPE	<u> </u>	PRE-EMPT INFORMATION	
2-POSITION-T\$1					
D PLUG				A Committee of the Comm	
	NEMA TS1	LOAD SWITCH ASSIGNMENTS			
1 2 3 4		6 7 8 9	10 11	12 EXCLUSIV	E PED PHASE
2-SB 4-EB		-NB 4 - Ped			
		2 LOAD SWITCH ASSIGNMENTS 14 15 16			11.0
	13	14 15 16	4		
		CHANNEL DETECTOR: 2			
# OF NEMA	STANDARD 2-	CHANNEL DETECTOR. 2			
	F DELAY/EXT 2	-CHANNEL DETECTOR 0			
		CARD RACK CONFIG	URATION		
	FILL	IN POSITIONS NEEDED WITH ASS	SOCIATED PHASE I	NUMBER	
1-CH1	2-CH1	3-CH1 4-CH1 5-C	H1 6-CH1	7-CH1 8-CH1	
0	0	0 41	5) 0	0 0	
1-CH2	2-CH2	سنبوا حنفست والمستنق	CH2 6-CH2	7-CH2 8-CH2	
0	0		5 0		
		v 945 1 1 1 1 1 1 1 1 1			net o
DELAY/EXTEND	DET 1	DET 2 DET 3 DET	4 DET 5 ∕	DET 6 DET 7	DET 8
y.		V DET 2 V DET 3 V DET	4 V.DET.5	V DET 6 V DET 7 V	DET 8
VIDEO	V DET				
OTHER INFORMAT	ΠΟΝ OR SPECI	IAL REQUIREMENTS:			
No loops on mainlir	ie. Interconnect	t - hardwire system.			
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STRICT	COUNTY	and the second s	TRAVELWAY	CROSS STREET	LOG MILE 5.12000.
- ST. LOUIS	ST. CHARLES	MO I	370	Elm ST/South End	3.12000
IP TO:	· Victoria de Caracia				
IL SCHLICHTING	2309 A BA	RRETT STATION ROAD		BALLWIN, MO	63021
GNAL ID 1649				CABINET TYPE	
ONTROLLER	CONTI	ROLLER TYPE		NEMA/PT STANDARD EV	
S2/Type2	ACTU	ATED		CABINET DESCRIPTION Will need base widening	
STEM MASTER	DETEC	OTION TYPE		J 5	
	INDUC	TION			
TERCONNECT TYPE	VIDEO	SYSTEM INTERFACE		PRE-EMPT	<u></u>
	,			, 11 (12 (12 (12 (12 (12 (12 (12 (12 (12	- Principal Control
ACKPANEL P-POSITION-TS1	VIDEC	SYSTEM TYPE		PRE-EMPT INFORMATION	
D PLUG					
	NEMA TS1 LOAD S	WITCH ASSIGNMENTS	Selection of the select		
1 2 3 4		7 8 9	10 11	12 EXCLUSIV	E PED PHASE
SBL 2-NBT 3-EB	6-SBTH	3P(FUT).			
	NEMA TS2 LOAD	SWITCH ASSIGNMENTS			
	13 14	15, 16			
	STANDARD 2-CHANN	EL DETECTOR 5			
NEMA #0	F ĎEĽAY/EXT 2-CHANN	EL DETECTOR 0			
		ANALYSIS AND			
	FILL IN BOOK	CARD RACK CONFIGUR		LIMBED	
	<u></u>	TONS NEEDED WITH ASSO	NAMES OF THE PARTY		
1-CH1	2-CH1 3-CH	The second secon	1 6-CH1 3' 0	7-CH1 8-CH1 0	
<u> 1</u>		<u> </u>			_
1-CH2 0	2-CH2 3-CH	12 4-CH2 5-CH 2 2	2 6-CH2 3 0	7-CH2 8-CH2 0 0	
	DET 1 DET 2	DET 3 DET 4	DET 5	DET 6 DET 7	DET 8
DELAY/EXTEND	DET 1 DET 2				
	VDET	 2 V DET 3 V DET 4	V DET 5	V DET 6 V DET 7 V	DET 8
VIDEO	V DET V DET:	Z V DEL 3 V DEL 4			
OTHER INFORMA	 ПОЙ OR SPECIAL REQI	UIREMENTS:			
			BLT; LS3 = NB; LS	84 = OLA (OLA is SBTH which	is on with phase
2).					
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STRICT - ST. LOUIS	COUNTY ST.: LOUIS	DESIGNATION US	TRAVELWAY 67	CROSS STREET Robin Mills	LOG MILE 6.66200
		The second secon	T de service de la constant de la co		
HIP TO: EIL SCHLICHTING	2309 A	BARRETT STATION ROAD		BALLWIN, MO	63021
SIGNAL ID 1682				CABINET/TYPE	
ONTROLLER		NTROLLER TYPE		NEMA/PT STANDARD EV	
rS2/Type2	AC	TUATED		CABINET DESCRIPTION	
SYSTEM MASTER	DE	TECTION TYPE	ander 2 to 1		
		DUCTION			L. S. S. S. S. L. S.
NTERCONNECT TYPE: NON-COORDINATED	VID	DEO SYSTEM INTERFACE	_	PRE-EMPT	
BACKPANEL		DEO SYSTEM TYPE		PRE-EMPT INFORMATION	
12-POSITION-TS1	<u>**</u>				
D'PLUG					
	<u> </u>	en e		3 <u>1</u>	100 miles
1 2 3	NEMA TS1 LOAI 4 5 6	D SWITCH ASSIGNMENTS 7 8 9	10 11	12 EXCLUSIVE	PED PHASE
1-EBL 2-WB 3-NBL 4		7:SBL 8:NB			
	NEMA TS2 LO	AD SWITCH ASSIGNMENT	S		
	13	14 15 16			
	OF STANDARD 2-CHAI	NNEL DETECTOR 5			
NEMA	# OF DELAY/EXT 2-CHA	NNEL DETECTOR 0	A.T		
		CARD RACK CONFI	SURATION		
	FILL IN PO	SITIONS NEEDED WITH AS		NUMBER	
1 <u>-</u> CF	ii 2-CH1 3	-CH1 4-CH1 5-	CH1 6-CH1	7-CH1 8-CH1	
	1. 6	6 3	8 0	0	
<u>/</u> 1-Cl	12 2-CH2 3	-CH2 4-CH2 5-	CH2 6-CH2	7-CH2 8-CH2	
	5 2	2 7	4 0		
<u> </u>	za esta Periodo de Aria de La composição d A composição de La composição d				
DELAY/EXTE	VD TE	T 2 DET 3 DE	T 4: DET 5		ET 8
		ET 2 V DET 3 V DE	т4 V DET 5	V DET 6 V DET 7 V D)ET 8
VIDEO		ET 2 V DET 3 V DE	Brancon (44,000 Ac)		
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ISTRICT - ST. LOUIS	COUNTY ST. LOUIS	DESIGNATION TRAVELWAY	CROSS STREET Berry Rd SO	LOG MILE 279.77300
HIP TO: IEIL SCHLICHTING	[]2:	309 A BARRETT STATION ROAD	BALLWIN, MO	63021
SIGNAL ID 5930 CONTROLLER TS2/Type2	3 3 3	CONTROLLER TYPE ACTUATED	CABINET TYPE NEMA/PT STANDARD EV CABINET DESCRIPTION	
SYSTEM MASTER NTERCONNECT TYPE		DETECTION TYPE INDUCTION VIDEO SYSTEM INTERFACE	PRE-EMPT	
NON-COORDINATED BACKPANEL 12-POSITION-TS1		VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION.	
D PLUG 1 2 3 4	NEMA TS1	LOAD SWITCH ASSIGNMENTS 6 7 8 9 10 SBOR OLA OLB OLG	11 12 EXCLUSIVE	PED PHASE
NEMA	13 STANDARD 2- DELAY/EXT 2-	CHANNEL DETECTOR 0 CARD RACK CONFIGURATION N POSITIONS NEEDED WITH ASSOCIATED PHASE	SE NUMBER	
1-CH1 1: 1-CH2 0;	2-CH1 6 2-CH2 2	3-CH1 4-CH1 5-CH1 6-CH 3-CH2 4-CH2 5-CH2 6-CH 2 0 0 0 0	7-CH1 8-CH1 0	
DELAY/EXTEND	DET.1	DET 2 DET 3 TO DET 4 DET 5	DET.6 DET.7 C	DET 8.
VIDEO OTHER INFORMAT	V DET	V DET 2 V DET 3 V DET 4 V DET 5 □ □ □ □ □ □ AL REQUIREMENTS:	V DET 6 V DET 7 V C	DET 8
Non-coordinated wit OLB is on with phas Go To Next Record	e 1 and phase 2	ection (wireless) to the TMC. OLA is on with phase 1. OLC is on with phase 2 and phase 3. Go to Previous Record Add a	nand phase 3 where phase 1 is a dur	n+

DISTRICT 7-JOPLIN	COUNTY JASPER	DESIGNATION BU	TRAVELWAY	CROSS STREET Enterpise	LOG MILE 55.16000
			1/1	1-10-10-1	
SHIP TO: JOHN FITE MENTOR METERAL PROPERTY AND ADMINISTRATION OF THE PROPERTY OF THE PROPERT	 - 280	0 STEPHENS BLVD., BLDG. D		JOPLIN, MO	64804
SIGNAL ID 1176				CABINET TYPE	
CONTROLLER	Ć	CONTROLLER TYPE		NEMA/PT STANDARD EV	
TS2/Type2		ACTUATED		CABINET DESCRIPTION 8 phase quad left turns	anamanan sasanan sas
SYSTEM MASTER		DETECTION TYPE			
INTERCONNECT TYPE		NDUCTION VIDEO SYSTEM INTERFACE		PRE-EMPT	
	_ 		e de la companya de l		
BACKPANEL	_	VIDEO SYSTEM TYPE		PRE-EMPT INFORMATION	100 100
12-POSITION-TS1	1				
✓ D'PLUG				Carlotte State Control	
	NEMATS1 LO	AD SWITCH ASSIGNMENTS			
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		OAD SWITCH ASSIGNMENTS	Lancas Lancas	And the second s	
	13	14 15 16			
# of NEMA	STANDARD 2-CH	ANNEL DETECTOR 6			
	DELAY/EXT 2-CH	IANNEL DETECTOR: 3			
		CARD RACK CONFIGU	RATION		
	FILL IN F	POSITIONS NEEDED WITH ASSO	CIATED PHASE N	JMBER	
1-CH1	2-CH1	3-CH1 4-CH1 5-CH	المستنس المست	7-CH1 8-CH1	
	6	<u> </u>	3 8		
1-CH2 5	2-CH2 2	3-CH2 4-CH2 5-CH 2 0	12 6-CH2 7 4	7-CH2 8-CH2 0	
DELAY/EXTEND	DET 1 [DET 2 DET 3 DET 4			ET/8
			V		
VIDEO	V DET V I	DET 2 V DET 3 V DET 4	V DET 5	VDET6 VDET7 VDI	ET 8
OTHER INFORMATI	ON OR SPECIAL	REQUIREMENTS:			
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OPLIN	COUNTY JASPER	DESIGNATION TR	AVELWAY 1	CROSS STREET BUS71	LOG MILE 17,12000
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TO: FITE	2800 ST	EPHENS BLVD., BLDG. D		JOPLIN, MO	64804
NALID 1338				CABINET TYPE	
ITROLLER	CONT	IROLLER TYPE		NEMA/PT STANDARD EW	
/Туре2	T. ACTU	JATED // /		CABINET DESCRIPTION	
TEM MASTER	DÉTÉ	CTION TYPE		8 phase quad left turns wir and future peds	ed for overlaps
	INDU	CTION			San Baran Salam Sa
ERCONNECT TYPE	_ Vide	O SYSTEM INTERFACE		PRE-EMPT	
KPANEL				FIRE STATION PRE-EMP	
POSITION-TS1	VIDE	O SYSTEM TYPE		PRE-EMPT INFORMATIO	N
) PLUG	<u> </u>	TO STATE OF THE ST	200		
	NEMA TS1 LOAD	SWITCH ASSIGNMENTS			
. 2 3 4 2 3 4	5 6	7 8 9 9 0 0 0LA GLI	10 11 B 0	12 EXCLUSI	VE PED PHASE
		SWITCH ASSIGNMENTS	L		
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	STANDARD 2-CHANN	IEL DETECTOR 8			
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NEMA					
NEMA	DELAY/EXT 2-CHANN	NEL DETECTOR 0			
NEMA	DELAY/EXT 2-CHAN	CARD RACK CONFIGURAT			
NEMA	DELAY/EXT 2-CHAN	ver being landing and		UMBER	
NEMA	FILL IN POSI	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA	TED PHASE N	7-CH1 8-CH1	
NEMA # OF	DELAY/EXT 2-CHANN	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA	6-CH1	7-CH1 8-CH1 8	
NEMA # OF	FILL IN POSI 2-CH1 6 3-C	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA	TED PHASE N	7-CH1 8-CH1	
NEMA # 0F	FILL IN POSI 2-CH1 2-CH2 3-C	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1 4-CH1 5-CH1 6 6 3 H2 4-CH2 5-CH2	6-CH1	7-CH1 8-CH1 8-CH2 8-CH2	
NEMA # 0F	FILL IN POSI 2-CH1 3-C 2-CH2 3-C 2 CH2 1	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1	6-CH1	7-CH1 8-CH1 8-CH2 8-CH2	DET 8
NEMA # 0F	FILL IN POSI 2-CH1 3-C 2-CH2 3-C 21 21	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1	6-CH1 8 6-CH2 4	7-CH1 8-CH1 8-CH2 4 4 4	DET 8
NEMA # 0F	FILL IN POSI 2-CH1 6 2-CH2 2-CH2 DET 1 DET	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1 4-CH1 5-CH1 6 6 6 3 H2 7 2 DET 3 DET 4	6-CH1 6-CH2 4 DET 5	7-CH1 8-CH1 8-CH2 4 4 4	a la la companya di seria di s
NEMA # 0F	FILL IN POSI 2-CH1 3-C 6 7 2-CH2 3-C 2 CH2 5-C 1 2 7 1 DET 1 DET	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1	6-CH1 6-CH2 4 DET 5	7-CH1 8-CH1 8 7-CH2 8-CH2 4 4 DET 6 DET 7	
NEMA # OF 1-CH1 1-CH2 5 DELAY/EXTEND	FILL IN POSI 2-CH1 3-C 2-CH2 3-C 2 DET 1 DET DET 1 DET	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1	6-CH1 6-CH2 4 DET 5	7-CH1 8-CH1 8-CH2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
NEMA # OF 1-CH1 1-CH2 5 DELAY/EXTEND	FILL IN POSI 2-CH1 3-C 6 3-C 2-CH2 3-C 2 CH2 CT C	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1	6-CH1 6-CH2 4 DET 5	7-CH1 8-CH1 8-CH2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
NEMA # OF 1-CH1 1-CH2 5 DELAY/EXTEND	FILL IN POSI 2-CH1 3-C 6 3-C 2-CH2 3-C 2 CH2 CT C	CARD RACK CONFIGURAT TIONS NEEDED WITH ASSOCIA H1	6-CH1 6-CH2 4 DET 5	7-CH1 8-CH1 8-CH2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

STRICT JOPLIN	COUNTY JASPER	DESIGNATION MO	TRAVELWAY	CROSS STREET RT D	LOG MILE 17.76000
			17.	Land I have been a second extraction	
IP TO: HN FITE	2800 ST	EPHENS BLVD., BLDG. D		JOPLIN, MO	64804
racement and a security of the				January New York	B
GNALID 1340 INTROLLER	CON	TROLLER TYPE		CABINET TYPE NEMA/PT STANDARD EV	
S2/Type2	manada anamana	UATED		CABINET DESCRIPTION	
STEM MASTER	DETI	ECTION TYPE		8 phase quad left turns wired peds	for future
	INDL	ICTION			
TERCONNECT TYPE	<u></u> Vide	O SYSTEM INTERFACE	_	PRE-EMPT	
CKPANEL -POSITION-TS1	VIDE	O SYSTEM TYPE		PRE-EMPT INFORMATION	
COMPONION					
DPLUG					
	NEMA TS1 LOAD	SWITCH ASSIGNMENTS		7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
1 2 3 4		7. 8 9	10 11	12 EXCLUSIVE	PED PHASE
] 2] 3] 4	5 6	0 0	_ O O	10	
		D SWITCH ASSIGNMENTS 4. 15 16		100 mg/s	
	13 1	4. 15 16	J	Since the second se	
#.OF		NEL DETECTOR T 6			
NEMA # OF	STANDARD 2-CHANI	REPOSITOR AND AND ADDRESS OF THE POSITION AND ADDRESS OF T			
	F DELAY/EXT 2-CHAN	NEL DETECTOR 2			
		CARD RACK CONFIG	JRATION		
	FILL IN POS	ITIONS NEEDED WITH ASS	OCIATED PHASE N	UMBER	
1-CH1	2-CH1 3-C	H1 4-CH1 5-C	H1 6-CH1	7-CH1 8-CH1	
	6 2	6 0	3 8	8 0	
1-CH2	The second se	سنسي المستستسوا مستشف	H2 6-CH2	7-CH2 8-CH2	
5		2 0	7, 1 4	4 0	
<u> </u>					
DELAY/EXTEND	DET 1 DET	2 DET 3 DET	4 DET 5	DET 6 DET 7	DET 8
					DET 8
VIDEO	V DET V DET	2 V DET 3 V DET	4 V DET 5 □		DE1.8
OTHER INFORMAT	ION OR SPECIAL REC	OUIREMENTS:			
				Page 1	1
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RICT	COUNTY NEWTON	DESIGNATION US	TRAVELWAY	CROSS STREET Oakridge	LOG MILE 13.51000
TO: FITE	280	00 STEPHENS BLVD., BLDG. D		JOPLIN, MO	64804
NAL ID 1415				CABINET TYPE	
TROLLER		CONTROLLER TYPE		NEMA/PT STANDARD EV	
Туре2	Ţ., j	ACTUATED		CABINET DESCRIPTION	
TEM MASTER	<u> </u>	DETECTION TYPE		8 phase quad left turns	
	J	INDUCTION			
ERCONNECT TYPE	-	VIDEO SYSTEM INTERFACE	-	PRE-EMPT	and the same of th
KPANEL				PRE-EMPT INFORMATION	
POSITION-TS1	_	VIDEO SYSTEM TYPE		PAE-EMPT INFORMATION	
IDI NG					
PLUG				40 (10 (10 (10 (10 (10 (10 (10 (10 (10 (1	
		OAD SWITCH ASSIGNMENTS	1	T EXCLUSIVE	PED PHASE
. 2 3 4	5 6	6 7 8 9 0 0 0	10 11 0 0	12 EXCLUSIVE	PED PRASE
	NEMA TS2	LOAD SWITCH ASSIGNMENTS			
	13	14 15 16			
	<u> </u>				
	STANDARD 2-C	HANNEL DETECTOR 5			
NEMA # 0	F DELAY/EXT 2-C	HANNEL DETECTOR 2			
		J.	UDATION		
10 mg	FILL IN	CARD RACK CONFIG POSITIONS NEEDED WITH ASS		NUMBER	1910
1-CH1	2-CH1		H1 6-CH1	7-CH1 8-CH1	\exists
1	6	6 0	3 8	0 0	
1-CH2	2-CH2	3-CH2 4-CH2 5-C	CH2 6-CH2	7-CH2 8-CH2	
5	2	2 0	7 4	0 0	
					<u></u>
DELAY/EXTEND	DET 1	DET 2 DET 3 DET		DET 6 DET 7	DET 8
THE STATE OF THE S	Ш.		and the second		nero.
VIDEO	V DET \\	V DET 2 V DET 3 V DET	4. V DET 5	V DET 6 V DET 7 V	DET 8 '
OTHER INFORMAT	□ ⊓ON OR SPECIAI	REQUIREMENTS:			
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A CONTRACTOR OF THE STATE OF TH					D :
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RICT OPLIN	COUNTY NEWTON	DESIGNATION JUS	TRAVELWAY	CROSS STREET	LOG MILE 12.55000
УТО:	22000 577	PHENS BLVD., BLDG. D		JOPLIN, MO	64804
N FITE]2800 510	EPHENS BLVD., BLDG. D	A STATE OF THE STA	CABINET TYPE	Annual of the State of the Stat
NALID 1416 NTROLLER	CON	IROLLER TYPE		NEMA/PT STANDARD EV	
/Type2	The state of the s	JATED		CABINET DESCRIPTION	
TEM MASTER	DETE	CTION TYPE		8 phase quad left turns	
RCONNECTTYPE		CTION			
	VIDE	O SYSTEM INTERFACE		PRE-EMPT	
KPANEL	VIDE	O SYSTEM TYPE		PRE-EMPT INFORMATION	I
POSITION-TS1					
) PLUG					
	NEMA TS1 LOAD	SWITCH ASSIGNMENTS	S Company		
2 3	4 5 6 5 6	7 8 9	10 11 0 0	12 EXCLUSIV	/E PED PHASE
] 2] 3] 4			<u>. 1</u>	<u> </u>	
	13 1				
					g/8 iz
#	OF STANDARD 2-CHANI	NEL DETECTOR 6			90
NEMA	# OF DELAY/EXT 2-CHAN	NEL DETECTOR	3		
		· · · · · · · · · · · · · · · · · · ·	CUDATION		
	FILL IN POS	CARD RACK CONF ITIONS NEEDED WITH A		NUMBER	
1-CH		120 Table 1 Ta	5-CH1 6-CH1	7-CH1 8-CH1	
	1 6 .	6 0	3 8	8 0	
1-CH	والمستوال والمستحدث والمستحدث	سيستستست	5-CH2 6-CH2	7-CH2 8-CH2 0	
	5 2	2 0			
	DET 1 DET	2 DET 3 D	ET 4 DET 5	DET 6 DET 7	DET 8
DELAY/EXTEN		(Table)			
	_ V DET V DET	2 V DET 3 V DI	ET 4 V DET 5	V DET 6 V DET 7	V DET 8
VIDEO		-			
OTHER INFOR	MATION OR SPECIAL REG	QUIREMENTS:			
			AND		Ŋ
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RICT Oplin	COUNTY JASPER	DESIGNATION RT	TRAVELWAY 571	CROSS STREET	LOG MILE 3.87000
4_					
TO: V FITE	[28	00 STEPHENS BLVD., BLDG. D	TABLES OF THE STATE OF THE STAT	JOPLIN, MO	64804
NALID 1422				CABINET TYPE	
ITROLLER		CONTROLLER TYPE		NEMA/PT/STANDARD/EV	
/Туре2	en energy	ACTUATED		CABINET DESCRIPTION	managan ang ma
TEM MASTER		DETECTION TYPE		8 phase quad left turns wired peds	for future
4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		INDUCTION		The state of the s	
ERCONNECT TYPE		VIDEO SYSTEM INTERFACE		PRE-EMPT	
and the probability of the state of the stat			4		
KPANEL		VIDEO SYSTEM TYPE		PRE-EMPT INFORMATION	
POSITION-TS1					
PLUG					
	NFMA:TS1/I	OAD SWITCH ASSIGNMENTS	1		
2 3	4 5	6 7 8 9	10 11	12 EXCLUSIVE	PED PHASE
2 3 4	5 6	7 8 0	0 0	0	
	NEMA TS2	LOAD SWITCH ASSIGNMENTS			
	13	14 15 16			
	F STANDARD 2-C	HANNEL DETECTOR 6			
NEMA #6	DE DEL AV/EXT 2-0	CHANNEL DETECTOR 0			
#\\ 158 \tag{1.5}	J. DELAWEAT 2-0	Jacobson and			
		CARD RACK CONFIGU			
	FILL IN	POSITIONS NEEDED WITH ASSO	OCIATED PHASE N		_
1-CH1	2-CH1 6	3-CH1 4-CH1 5-C	H1 6-CH1 8 8	7-CH1 8-CH1 0	
	0				_
1-CH2	2-CH2 2	3-CH2 4-CH2 5-C	H2 6-CH2 7 4	7-CH2 8-CH2 4 0	
	14				
	DET-2	DETA DETA DET	1 DET 5	DET 6 DET 7	DET 8
DELAY/EXTEND	DET 1	DET 2 DET 3 DET 4	, DE15		
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